



## Other ISPF Options



### Main Menu

The ISPF Command Option (option 6) allows TSO commands and CLISTs (Command Lists) to be executed under ISPF within a "shell" so to speak.

```
Menu Utilities Compilers Options Status Help
ISPF Primary Option Menu
Option ==>

0 Settings      Terminal and user parameters      User ID : MEU
1 View          Display source data or listings      Time.  : 13:29
2 Edit          Create or change source data      Terminal: 3278
3 Utilities      Perform utility functions          Screen. : 1
4 Foreground    Interactive language processing    Language: ENGLISH
5 Batch          Submit job for language processing      Appl ID : ISR
6 Command        Enter TSO or Workstation commands      TSO logon: $EPAWSS
7 Dialog Test    Perform dialog testing          TSO prefix: MEUPAAA
8 LM Facility    Library administrator functions      System ID: EPA2
9 IBM Products   IBM program development products      MVS acct.: PAAAFRDS
10 SCLM          SM Configuration Library Manager      Release : ISPF 4.8
11 Workplace     ISPF Object/Action Workplace
E EPA            EPA/NCC Application Option Menu
G Group          Group Application Option Menu
U User           User Defined Application Option Menu

Enter X to Terminate using log/list defaults
F1=Help  F3=Exit  F10=Actions F12=Cancel

SCR1 R4 C14 C3
```

The EPA Option will take you to the EPA/NCC (National Computer Center) Application Menu. The only option to be concerned with on this menu is Option D.



### Commands

```
Menu List Mode Functions Utilities Help
ISPF Command Shell
ISPF Command ==>

Enter TSO or Workstation commands below:

==>

Place cursor on choice and press enter to Retrieve command

=> printoff ('paaa.i03md.d000328.t150140.errrpt') m.jmy dest(ph) asa copies(15)
=> printoff ('paaa.i03md.d000324.t155340.errrpt') m.jmy dest(ph) asa copies(15)
=> printoff ('paaa.i03vw.d000317.t151316.errrpt') m.jmy dest(ph) asa copies(15)
=> listoff ('meupaaa.CODELIST.geogarea.mi') b185 dest(rmt427) ASA ASIS COPIES(2)
=> listoff ('meupaaa.CODELIST.geogarea.oh') b185 dest(rmt427) ASA ASIS COPIES(2)
=> listoff ('meupaaa.CODELIST.geogarea.in') b185 dest(rmt427) ASA ASIS COPIES(4)
=> listoff ('meupaaa.CODELIST.geogarea.il') b185 dest(rmt427) ASA ASIS COPIES(3)
=> listoff ('meupaaa.CODELIST.geogarea.in') b185 dest(rmt427) ASA ASIS COPIES(1)
=> listoff ('meupaaa.CODELIST.geogarea.in') b185 dest(rmt427) ASA ASIS COPIES(3)
F1=Help  F3=Exit  F10=Actions F12=Cancel

SCR1 R8 C7 47
```

Once option 6 has been selected, the ISPF Command Shell window will appear. If this is the first time you've come into this screen, the list of commands you see above will be blank. As you begin to enter commands in the space provided, they will accumulate to a maximum of 10 which can then be selected from the list during subsequent visits, then simply modified and reissued without having to re-type the command. This is accomplished by placing your cursor on the line and pressing Enter. As you can see above, the ISPF Command Shell option can be used to print



For a complete list of attributes for the Printoff or Listoff Commands, type Help <Command> at the READY; prompt.

### EPA

```
I----- EPA / NCC OPTION MENU -----
OPTION ==>

A  ASM2      - Disk Storage Management System
ARB ARBITER  - Arbitrator ISPF PC Data Access
D  DB2 MENU  - DB2 Product Selection Menu
FA  FILEAID  - Data Management Utility
FL  FLSF     - Font Library Service Facility
FO  FOCUS    - Invoke Focus
IDEA IDEA    - Integrated Data for Enforcement Analysis
INFO INFO    - IBM Information Management
ISH  ISHELL  - OpenEdition ISPF shell
ISMF ISMF    - IBM ISMF dialog
J  JSTIS     - Job Status Tracking System
L  LIBRARIAN - Perform Librarian Services
LI  LIBRARY  - EPA SoftCopy Library
M  UCLA MAIL - UCLA Mail BITNET Interface
NN  NNews    - MVS Network News Viewer
OMVS OMVS    - OpenEdition shell
PDS  PDS     - PDS Utility Program
PLS  PLSORT  - Phase Linear Sort Panels Product
PF 1=HELP  2=SPLIT  3=END  4=RETURN  5=RFIND  6=CHANGE
PF 7=UP    8=DOWN  9=SWAP 10=LEFT  11=RIGHT  12=RETRIEVE

SCR1 AR2 C15 C9
```

From this point, you must select Option D. The DB2 Menu will then be displayed and Option 3 should be selected from that screen. You are then placed at the Platinum Report Facility main menu. PRF is covered separately in the SDWIS/FED Quick